

I claim:

1. A fuel supply structure of a working machine, comprising:
  - a fuel tank;
  - a fuel supply conduit having a fuel supply port at its one end;
  - a hollow connection box formed at and in communication with the other end of the fuel supply conduit , said connection box having a projecting portion for connection which acts as a connection port; and
  - a fuel supply pipe connected to said projecting portion for connection and communicating with said fuel tank.
2. The fuel supply structure of a working machine according to claim 1, wherein said projecting portion for connection is formed on a side wall of said connection box, and said fuel supply pipe is connected to said projecting portion for connection in such a manner that said fuel supply pipe is nearly perpendicular to said fuel supply conduit.
3. A fuel supply structure of a working machine, comprising:
  - a fuel tank;
  - a fuel supply conduit having a fuel supply port at its one end;
  - a hollow connection box welded to the other end of said fuel supply conduit and communicating with said fuel supply port, said connection box having a projecting portion for connection which acts as a connection port; and
  - a fuel supply pipe connected to said projecting portion for connection and communicating with said fuel tank.
4. The fuel supply structure of a working machine according to claim 1,

wherein said fuel supply conduit and said connection box are formed of resin and are molded into one unit.

5. The fuel supply structure of a working machine according to claim 1, wherein said fuel supply conduit, said connection box and said fuel supply pipe are formed of resin and are molded into one unit.